## In the claims:

1. (currently amended) A method of sending a mobile phone contact list from a first mobile phone using a mobile phone messaging service to one or more other mobile phones comprising:

displaying the mobile phone contact list of the first mobile phone;
selecting one or more contacts from the mobile phone contact list;
adding the selected contacts from the mobile phone contact list to a message; and
sending the message containing selected contacts to the one or more other mobile
phones using the mobile phone messaging service.

- 2. (original) The method of claim 1 wherein the mobile phone messaging service uses a short messaging service (SMS) format.
- 3. (original) The method of claim 1 wherein the mobile phone messaging service uses a multi-media messaging service (MMS) format.
- 4. (original) The method of claim 1 further comprising previewing the message prior to sending the message so that additional contacts can be added to the message and selected contacts can be deleted.
- 5. (original) The method of claim 1 further comprising displaying the contact data for a selected contact prior to adding the contact to the message.
- 6. (currently amended) A <u>computer readable medium storing</u> a computer program product for sending a mobile phone contact list from a first mobile phone to one or more other mobile phones using a mobile phone messaging service, the computer <u>readable medium program product</u> comprising:

computer program code for displaying the mobile phone contact list of the first mobile phone;

computer program code for selecting one or more contacts from the mobile phone contact list;

computer program code for adding the selected contacts from the mobile phone contact list to a message; and

computer program code for sending the message containing selected contacts to the one or more other mobile phones using the mobile phone messaging service.

- 7. (currently amended) The computer <u>readable medium</u> <del>program product</del> of claim 6 wherein the mobile phone messaging service uses a short messaging service (SMS) format.
- 8. (currently amended) The computer <u>readable medium</u> <del>program product</del> of claim 6 wherein the mobile phone messaging service uses a multi-media messaging service (MMS) format.
- 9. (currently amended) The computer <u>readable medium program product</u> of claim 6 further comprising computer program code for previewing the message prior to sending the message so that additional contacts can be added to the message and selected contacts can be deleted.
- 10. (currently amended) The computer <u>readable medium</u> program product of claim 6 further comprising computer program code for displaying the contact data for a selected contact prior to adding the contact to the message.
- 11. (currently amended) A method of receiving mobile phone contact list data in a first mobile phone sent from a second mobile phone using a mobile phone messaging service comprising:

receiving a message in the first mobile phone from the second mobile phone <u>using the</u> mobile phone messaging service;

determining whether the received message contains contact list data and, if so launching a application specific software program to manage the received contact list data, otherwise handling the received message normally;

displaying the received mobile phone contact list;

resolving contact list data conflicts between the received contact list data and contact data already stored on the first mobile phone; and

storing the new mobile phone contact list data in the first mobile phone.

- 12. (original) The method of claim 11 wherein the mobile phone messaging service uses a short messaging service (SMS) format.
- 13. (original) The method of claim 11 wherein the mobile phone messaging service uses a multi-media messaging service (MMS) format.
- 14. (currently amended) A <u>computer readable medium storing</u> a computer program product for receiving a mobile phone contact list data in a first mobile phone sent from a second mobile phone using a mobile phone messaging service, the computer <u>readable medium program product</u> comprising:

computer program code for receiving a message in the first mobile phone from the second mobile phone using the mobile phone messaging service;

computer program code for determining whether the received message contains contact list data and, if so launching a application specific software program to manage the received contact list data, otherwise handling the received message normally;

computer program code for displaying the received mobile phone contact list;

computer program code for resolving contact list data conflicts between the received contact list data and contact data already stored on the first mobile phone; and

computer program code for storing the new mobile phone contact list data in the first mobile phone.

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15. (currently amended) The computer <u>readable medium program product</u> of claim 14 wherein the mobile phone messaging service uses a short messaging service (SMS) format.

16. (currently amended) The computer <u>readable medium</u> program product of claim 14 wherein the mobile phone messaging service uses a multi-media messaging service (MMS) format.

17 -26. (canceled)